Amendment to the Specification

Kindly amend the paragraph beginning on page 22, line 11 as follows:

Thereafter, as shown in Fig. 4(a), the baking treatment is performed to disperse the dopant into the function layer 16, thus obtaining desired color patterning. In the embodiment shown in Figs. 3(a) to 3(c), Nile Red is introduced into the trench 18a to form the R area, and perylene is introduced into the trench 18b to form the G area. Moreover, the dopant does not permeate the lower area portions 18c of the function layer under the wall defining the trench patterns 18a and 18b during the baking, and luminescence will not occur therein. Alternatively, in the specific embodiment of the present invention, the luminescence of blue (B) light by polyvinylcarbazole will be observed.

JP920010371US1 Appl. No. 10/528,756